MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL FORM 5 MDFO CHALITY APPLICATION FOR AIR POLLUTION CONTROL

10			PERMIT					1 CONTROL	
Oth	ier (Control Device					Se	ection L7	
1.	Description								
	A.	Emission Point Designation (Ref. No.):							
	B.	Equipment Description	(include the	process(es	s) that	the equipment cont	rols emis	sions from):	
	C.	Manufacturer:			D.	Model:			
	E.	Status:	ing	Proposed	l	Under Const	ruction		
2.	Rel	Relevant Data							
	A.	Efficiency:	_ % Co	ontrolling t	he fol	lowing pollutant(s):			
	B.	Inlet air flow rate:	acf	ìm					
	C.	Pressure Drop:	in.	of H ₂ O					
	D.	Inlet Temperature:	°F		Е.	Outlet Temperature	:	°F	
	F.	How is any generated v disposed of?	vaste (e.g., dı	ıst, wastev	vater,	etc.) collected, store	ed, handle	ed, and	
	G.	Provide any additional	details regard	ding impoi	tant d	esign and operating	paramete	ers below:	